

**In The Claims:**

Please replace Claims 1, 3-5, 7-10, 12, 14, 16, 18-20 with the following correspondingly numbered claims:

1. A communications enhancement means for providing information regarding a related subject matter from an alternate source, comprising:

a user accessing at least a first source located on at least a server that is located on a computer network;

5 at least a second source located on said server that is also located on the computer

B<sup>1</sup> network;

a communication means relaying information between said first source and said second source; and

10 a display component allowing said user to view information transferred between said first source and said second source;

whereby the related subject matter from the second source that is presented to said user is determined from the interaction of the user with said first source and is autonomously provided thereto.

3. The invention of Claim 1, wherein said communication means is a request sent from  
B<sup>2</sup> said first source to said second source requesting said second source to provide information to said user of said first source.

4. The invention of Claim 3, wherein said request is adapted by said first source to relate to an interaction of said user with said first source and said information provided by said second source is related thereto.

5. The invention of Claim 4, wherein said interaction of said user with said first source is the purchase of an item therefrom.

7. The invention of Claim 6, wherein upon actuation of said actuation means by said user, a set of data is transferred from said first source to said second source in a secure fashion.

8. The invention of Claim 7, wherein at least a payment means, a delivery means, and a user identifying means are included in said data.

9. The invention of Claim 8, wherein a second display component is presented to said user by said second source requesting at least entry of said payment means, said delivery means, and said client identifying means, if said data is insufficiently received by said second source.

10. An Internet system for generating an additional order, comprising:

at least a server;

at least a first source communicating with a second source through the use of said server;

at least a user conducting an interaction with said first source; and

a display component allowing the furnishing of information between said first source and

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said second source that is comprehensible to said user, whereby the interaction of said user with said first source determines the information furnished by said second source without requiring a specific client request.

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12. The Internet system of Claim 10, wherein said interaction of said user with said first source is a purchase transaction and said user provides a plurality of personal information to complete said transaction.

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14. The Internet system of Claim 13, wherein a second display means presents said packet of data to said user, and said second display means has a first actuation means to request additional information, a second actuation means to accept an item from said second source, and a third actuation means to decline said item from said second source.

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16. The Internet system of Claim 12, wherein a database that has previously stored information from said second source communicates with said first source to provide a related item to said user on said first source, and upon acceptance of said related item by said client, a transfer of said personal information from said first source to said second source.

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18. A method for presenting at least an additional item for sale to a user that is ordering an original item using a computer network, the method comprising:

providing personal information of said user to a first destination located on the computer network to finalize a purchase transaction on said first destination;

5 issuing a request to a second destination for an item that is related to a subject of the purchase transaction;

displaying information identifying the item that is related to the subject of the purchase transaction to the user and displaying an assenting actuation means for the user to purchase the item;

10 transferring personal information of said user from said first destination to said second destination in a secure fashion upon assent of the user to purchase said item.

19. The method of claim 18, wherein said request is issued to said second destination and said second destination providing a display with information regarding the item.

20. The method of claim 18, wherein said request is issued to a database communicating with said first destination, and previously recording information from said second destination on said database, and presenting a display with information regarding the item to said user.